

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

PETITION FOR CHANGE

(WATER CODE 1700)

(111122100)
Point of Diversion, Point of Rediversion, X Place of Use, Purpose of Use Application 21666 Permit 14669 License 10270 Statement or Other
I (we) hereby petition for change(s) noted above and shown on the accompanying map and described as follows:
Point of Diversion or Rediversion (Give coordinate distances from section corner or other ties as allowed by Cal CR 715, and the 40-acre subdivision in which the present & proposed points lie.) Present
Proposed
Place of Use (If irrigation then state number of acres to be irrigated within each 40-acre tract.) Present See attached Exhibit A
Proposed see attached Exhibit A and Exhibit B
Purpose of Use Present
Proposed
Does the proposed use serve to preserve or enhance wetlands habitat, fish and wildlife resources, or recreation in or on the water (See WC 1707)?
• GIVE REASON FOR PROPOSED CHANGE: see attached
• WILL THE OLD POINT OF DIVERSION OR PLACE OF USE BE ABANDONED? POU will be abandoned (yes/no)
WATER WILL BE USED FORIrrigation of vineyardPURPOSES.
I(we) have access to the proposed point of diversion or control the proposed place of use by virtue of ?Ownership & ease (ownership, lease verbal or written agreement) A set any access to the proposed point of diversion or control the proposed place of use by virtue of ?Ownership & ease (ownership, lease verbal or written agreement)
(yes/no) If by lease or agreement, state the name and address of party(s) from whom access has been obtained. Attach additional pages if need
Give name and address of any person(s) taking water from the stream between the present point of diversion or rediversion and the proposed point of diversion or rediversion, as well as any other person(s) known to you who may be affected by the proposed change
THIS CHANGE DOES NOT INVOLVE AN INCREASE IN THE AMOUNT OF THE APPROPRIATION OR SEASON OF USE. I (we) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief.
Dated Annie Good Guz California
Dated NIME THE COLUMN (101) 947 0416 Signature(s) Telephone No.
NOTE: A \$100 filing fee made payable to the State Water Resources Control Board and a \$850 fee
made payable to the Department of Fish and Game must accompany a petition for change.

PET-CHG (1-00)

EXHIBIT A TO PETITION FOR CHANGE IN PLACE OF USE UNDER APPLICATION 21666, PERMIT 14669, LICENSE 10270

(PETITIONERS' RESERVOIR "B")

Place of Use (If irrigation then state number of acres to be irrigated within each 40-acre tract.)

Present:

15 acres within north half of northeast quarter of southwest quarter of

projected Section 2, T 9 N, R 8 W, MDB&M.

Proposed:

A net of 15 acres within a gross of 43 acres located within Section 2, T 9 N, R 8 W, MDB&M; and all of which is shown in red in Section 2 on the map attached hereto as Exhibit B, as follows: 20 acres within the northwest quarter of southwest quarter of Section 2; 18 acres within the northeast quarter of southwest quarter of Section 2; 2 acres within the southwest quarter of northwest quarter of Section 2; and 3 acres within the southeast quarter of northwest quarter of Section 2.

(NOTE: Reservoir C and the adjoining vineyard shown in green in Section 2 and in green and red in Section 3 on Exhibit B, are covered by separate Application 16467, License 5879.)

GIVE REASON FOR PROPOSED CHANGE:

Original 15-acre place of use was in irrigated pasture, and has been returned to native vegetation, as pasture and livestock were no longer economically feasible. In lieu thereof, vineyard was planted on the adjoining 43 acres shown on Exhibit B 20 years ago, and the water is now being used for the irrigation of that vineyard. The change will not involve an increase in the amount of the appropriation. See statement attached hereto.

of the water under this hierse, from irrigated pastame for eatth feed to vineyard urigation. The places of use is in an adjoining field. The reason for the change bring that lattle feeding was simply no longer economically viable.

I wow use a seduced amount of water for the irrigation and establishment of young vines As the vious mature. The are able to sustain themselves on sub surface flow.

As present we are replanting apprex. 8.3 Ac, which is the largest unsit that we intend to raplant and that hur requires approx. 13 Ac./ft./year.

As a general rule we would only replant blocks of 5 Acs. in Size.

California Environmental Protection Agency

State Water Resources Control Board

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ENVIRONMENTAL INFORMATION FOR PETITIONS

	☑ Petition for Change to License ☐ Petition for Extension of Time ☐
	10270 of Peter Newman and Judy Newman
permin ar This mad with following envi	ore the State Water Resources Control Board (SWRCB) can approve a petition to change your water right nit or a petition for extension of time to complete use, the SWRCB must consider the information contained a environmental document prepared in compliance with the California Environmental Quality Act (CEQA). form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be e of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated the environmental evaluation and preparation of the required CEQA documents. Please answer the owing questions to the best of your ability and submit any studies that have been conducted regarding the ronmental evaluation of your project. If you need more space to completely answer the questions, please ber and attach additional sheets.
	DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED For a petition to change, provide a description of the proposed changes to your project including, but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational changes, including changes in how the water will be used. For a petition for extension of time, provide a description of what work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period. See attachment No. 1 hereto
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See Attachment No. 1

ENVIRONMENTAL INFORMATION FOR PETITIONS

	Parson contacted		ovide the following in contact:					
	Person contacted:		Date of	Telephone: ()			
		County Zoning Designation: County Zoning Designation: County Zoning D						
Are any county permits required for your project? YES NO If YES, check appropriate Grading permit Use permit Watercourse Obstruction permit Change of zon General plan change Other (explain):								
	County was	contacted in	n 1981 when vineya	ard developmen	t commenced.			
	No grading	or other per	rmits were require	ed.				
t	o. Have you obtained If YES, provide a c See Attachment	complete copy of ea	d permits described above? ach permit obtained.	□ YES □ NO				
a. Check any additional state or federal permits required for your project: ☐ Federal Energy Regulatory Commission ☐ U.S. Forest Service ☐ Bureau of Land Management ☐ Soil Conservation Service ☐ Dept. of Water Resources (Div. of Safety of Dams) ☐ Reclamation Board ☐ Coastal Commission ☐ State Lands Commission ☐ Other (specify) b. For each agency from which a permit is required, provide the following information:								
	b. For each agency f	rom which a permi	llowing information:					
Γ	1		·	I				
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.			
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.			
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.			
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.			
	☐ See Attachment 1	No						
	☐ See Attachment I c. Does your propose would significantly	Noed project involve a y alter the bed or b	PERSON(S) CONTACTED any construction or grading- ank of any stream or lake?	related activity that ha				
	☐ See Attachment I	Noed project involve a y alter the bed or b	any construction or grading-	related activity that ha				
	☐ See Attachment I c. Does your propose would significantly	Noed project involve a y alter the bed or b	any construction or grading-	related activity that ha				
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ENVIRONMENTAL INFORMATION FOR PETITIONS

	d.	Have you contacted the California Department of Fish and Game concerning your project? YES NO If YES, name and telephone number of contact: Copy of Change Petition and the
	E	Invironmental Information have been mailed to Dept. of Fish & Game
I.	a.	WIRONMENTAL DOCUMENTS Has any California public agency prepared an environmental document for your project? ☐ YES ☒ NO If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: If NO, check the appropriate box and explain below, if necessary: ☐ The petitioner is a California public agency and will be preparing the environmental document.* ☒ I expect that the SWRCB will be preparing the environmental document.**
		☐ I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.* Public agency:
		☐ See Attachment No
		* Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot proceed until these documents are submitted.
		** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.
5.	W.a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
		□ See Attachment No
	b.	Will a waste discharge permit be required for your project? ☐ YES ☒ NO
		Person contacted: Date of contact:
	c.	What method of treatment and disposal will be used? N/A
		☐ See Attachment No
	A 1	RCHEOLOGY
6.	a.	Have any archeological reports been prepared on this project? ☐ YES ☒ NO
	b.	Will you be preparing an archeological report to satisfy another public agency? YES NO
	c.	Do you know of any archeological or historic sites located within the general project area? YES NO

	ENVIRONMENTAL INFORMATION FOR PETITIONS
	If YES, explain:
	☐ See Attachment No
7.	ENVIRONMENTAL SETTING Attach three complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the below-listed three locations. For time extension petitions, the photographs should document only those areas of the project that will be impacted during the requested extension period. Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion. At the place(s) where the water is to be used.
8.	CERTIFICATION I hereby certify that the statements I have furnished above and in the attachments are complete to the best of my ability and that the facts, statements, and information presented are true and correct to the best of m knowledge. Justit h F Menny 134 February 134
	Date: Sept. 24, 2407 Signature: Patri When

Attachment No. 1

to Environmental Information for Change Petition on APPLICATION 21666, LICENSE 10270 OF PETER NEWMAN AND JUDY NEWMAN [License 10270 is for the appropriation of 41 acre feet per annum at **Reservoir B** for irrigation of 15 acres]

1. DESCRIPTION OF PROPOSED CHANGE. The change petitioned for is to change the existing place of use of the water stored in Reservoir B, from fifteen (15) acres of pasture on the Newman property to a net of 15 acres within a gross of 43 acres of vineyard, as described in the Petition to Change.

In 1963, we purchased a cattle ranch of 370 acres located approximately ten miles northwest of Calistoga, on Highway 128 in Sonoma County. In 1964 we filed Application 21666 to appropriate 45 acre feet per annum at the site of Reservoir B shown on the map attached as Exhibit B, to be used for irrigation of 15 acres of pasture south of the reservoir site, and also for stockwatering, fish culture, fire protection and recreation at the reservoir. Permit 14669 was issued in 1965, and we constructed Reservoir B (sometimes known as Judy Lake) and began the irrigation of the 15 acres of pasture, using portable sprinkler pipe. That project was inspected as complete in 1973 and water right License 10270 was issued in 1974 for the storage of 41 acre feet in Reservoir B, to be used for the irrigation of the 15 acres, and for recreation, stockwatering and fire protection.

In 1971, I purchased an adjoining 165 acres of property to the west, previously owned by Everett and Josephine Carlson and which adjoined our property on which Reservoir B and the 15 acres of irrigated pasture were located. That purchase included the areas shown on Exhibit B which contained Reservoir C and the areas shown in both green and pink Because of inadequate economic return from the irrigation of the 15 acres of pasture, we commenced the planting of vineyard in 1981-82 on approximately 45 acres of the adjoining property acquired in 1971 that is west of the irrigated pasture area, and that 45 acres is shown in pink on Exhibit B attached.² The vineyard can be seen on two of the photos attached looking southwest, one of which has Reservoir B on the left side of the photo. The development of the vineyard included the plumbing required for drip irrigation of the vines, and an overhead frost protection system. The 45 acres planted to vineyard consisted of gently rolling dry hayfield land. Following the completion of the planting of the 45 acres of vineyard in 1982, irrigation of the 15 acres of pasture from Reservoir B was discontinued, and that acreage has reverted to unirrigated pasture.

¹ Exhibit B is the same map that is attached to the change petition. There is no Exhibit A attached to this Environmental Information document.

² See the companion Application of Peter Newman to Change Place of Use and the accompanying Environmental Information for the Change Petition on Application 16467, License 5879.

The conversion of the 45 acres of hayfield to vineyard grape production, completed 25 years ago, involved no structures, and there was no grading or excavation on the property other than the burying of plumbing for the frost protection and irrigation systems. There is no further construction or other development work to be done. There were no wetland areas where the vineyard was planted. The vineyard is bordered along its northwest boundary by the intermittent stream channel on which Reservoir B is located, and the vineyard was planted adjacent to the bank of the stream channel, approximately 50 - 60 feet from the uppermost edge of the channel. No trees were removed in the development of the vineyard. There are some large oaks within the vineyard, but neither the oaks nor any other trees were removed in the planting of the vineyard. The vineyards have resulted in an increase in the presence of wildlife (wild turkeys and deer) feeding on the grapes and growing vines, as well as coyotes.

The actual net acreage of vineyard is less than 45 acres, after subtracting roads, vine spacings, etc. There is no increase in water use resulting from the change. The change petitioned for is to irrigate 15 acres in any year out of the gross of 45 acres. Because of the efficiency of drip irrigation to 15 acres of vineyard, the water requirement is not greater than what is required for the irrigation of 15 acres of pasture. Only portions of the vineyard are irrigated in any years, because irrigation is limited after vines have matured, with irrigation being primarily on blocks which have been replanted. Petitioner's calculations show that the actual use of water for drip irrigation of the 15 acres of vineyard, is normally less than the amount of water used for irrigation of the 15 acres of pasture.

In summary, there has been no increase in the use of water resulting from the changes, and there were no significant effects on the environment in developing the vineyard and moving the irrigation from the flood-irrigated pasture to the vineyard.

Peter Newman and Judy Newman

By Peter Newman

9/25/07